JOHN W. OXENDINE

COMMISSIONER OF INSURANCE SAFETY FIRE COMMISSIONER INDUSTRIAL LOAN COMMISSIONER

COMPTROLLER GENERAL

STATE OF GEORGIA

OFFICE OF

Current License #

GEORGIA SAFETY FIRE COMMISSIONER

GEORGIA SAFETY FIRE COMMISSIO
916 WEST TOWER, FLOYD BUILDING
2 MARTIN LUTHER KING, JR. DRIVE
ATLANTA, GEORGIA 30334

LIQUEFIED PETROLEUM GAS LICENSE APPLICATION

Pursuant to the provisions of the Liquefied Petroleum Act of Georgia (Act of 1949 as amended), the undersigned applicant does herewith submit the required fee for the permanent license validation with a full and complete knowledge and understanding as to all of the safety and procedural standards as promulgated in Official Code of Georgia Annotated Section 10-1-262. et seq. and the applicable Rules and Regulations. *A minimum storage facility of 30,000 gallon capacity is required within close proximity to the area served for each applicant.

et seq. and the applicable Rules and Regulations.	*A minimu	m storage facility of 30,000 galle	on capacity is required within cl	ose proximi	ty to the area served for a	each applicant.	
*Applicant/Owner (L.P. Dealer - minimum storage 30,000 gallons)			Name of Liquefied Petroleum Gas Supplier				
Address			Address				
City Stat	e	Zip	City		State	Zip	
Phone Number			Phone Number		. G.	A LP Gas License #	
		*.	Do you own your storage tar	nk (minimu	m 30,000 gallons)?	Yes No	
Name of Business at site if applicable			If "No", a duly executed leas Marshal to satisfy this requi	_	at (FM 351) may be subm	itted to the State Fire	
Site Address		•	Description of Facility to	o be Licer	nsed:		
City State	<u></u>	Zip	Bulk Storage	_	nder Filling Plant		
Phone Number			Number of tanks & capa	acity of ea	ch		
QUALIFICATION OF PERSONNEL and operating procedures, which the entraining and/or qualifications. LICENSE FEES: 2000 water gallons of	mployer s	shall document. Affiday	its, certificates of CETP	or equiva			
A one-time license fee of \$		is enclosed					
FIRE SAFETY ANALYSIS: A Fire Safety Analysis shall be completed by the local fire official using the criteria set forth in NFPA 58, SECTION 3-10. A Fire Safety Analysis Worksheet is provided on the back of this application. ATTENTION: Each section of this application requires a complete response. Failure to complete as requested will result in delay of processing or possible rejection of this application. A separate application for each location is required where liquefied propane gas is stored for sale or transportation.							
Signature:			Tit	le:	•	Date:	
	(LP Gas De	aler / Owner of Tank)					
INSU	RANCE	CERTIFICATION (To	Be Completed by Insur	ance Car	rier Only)		
		Policy Number	Effective Date				
General Liability Including Products and Complete Operations				٠.	more than 2,000 gallon capacity	\$1,000,000 combined single limit	
General Liability Including Products and Complete Operations		·			2,000 gallon capacity or less	\$500,000 combined single limit	
Comprehensive Auto Liability Including Hire & Non-Owned						\$1,000,000 combined single limit	
This is to certify policies, certificates or endoresement changed or discontinued as stated herein, so as to a						time. If cancelled,	
nsurance Carrier	· ·		_ Insurance Agency	**			
Street Address		and the state of t	Phone Number				
City	_ State _	Zip	Certified By:		Authorized Represer	ntative	
THE STATE OF GEORGIA Before me, the Undersigned Authority, Subscribed and S							
•		on this day persona	• • • • • • • • • • • • • • • • • • • •			, 19	
County of			• ••				
					Notary Public Se	eal and Signature	

If you are an individual with a disability and wish to acquire this publication in an alternative format, please contact the ADA Coordinator, Safety Fire Division, Office of Commissioner of Insurance, 2 Martin Luther King Jr. Drive, Atlanta, Georgia 30334, 404 656-2056, TDD # 404 656-4031.

Office of the

Georgia Safety Fire Commissioner

916 WEST TOWER, FLOYD BUILDING 2 MARTIN LUTHER KING JR. DRIVE ATLANTA, GEORGIA 30334 (404) 656-9636

FIRE SAFETY ANALYSIS WORKSHEET

(To be completed by the local fire official)

I,	I,	ing the local authority having jurisdiction
have	(Title) have completed an indepth Fire Safety Analysis of the proposed L.P. Gas Facility v	vhich will be located at
		•
Dur	During this Fire Safety Analysis I have determined the following:	
L.		
L (1)		
(1)	(1) This proposed installation is focated approx from the	e nearest important building(s) or property.
(2)	(2) The response time of the nearest fire department to this facility is approx.	minutes. (Should be within 10 minutes)
(3)	(3) An adequate water supply is provided at this location which would be able to which might be exposed to a single fire. Yes No	provide at least 250 - 500 gpm per each tank
П.	π.	
()		hazards. In the event of fire at the facility
()	() I have determined that some hazard does exsist to persons and/or other proposater supply and fire departments response time and capabilities this facility	
()	An unacceptable hazard exsists at this proposed location due to one or all of t congested area, container location(s), fire department respose time, inadequat other. However, this facility may be built if the L.P. Gas facility provides the	e water supply, fire department capabilities,
		
()) An unacceptable hazard exsists at this proposed location and the L.P. Gas fac	ility may not be built at this location.
	en de la companya de La companya de la co	grade de la companya de la companya De la companya de la
Sign	Signature: Title:	Date: .